IN THE CLAIMS:

Please amend the Claims as follows:

- 1. to 20. (Cancelled)
- 21. (Currently Amended) A data processing method comprising the steps of:
- (a) reading <u>multiple</u> data files belonging to an indicated directory, each of the <u>multiple</u> data files having both data and <u>meta-data</u>;
- (b) searching the meta-data of the data files read in said reading step for a common meta-data item whose content is included in all of the data files read in said reading step, and extracting the common meta-data item from the data files read in said step (a);
- (c) generating meta-data for the directory by using a the common meta-data item having content which is common to all of the meta-data extracted in said extracting step (b); and
- (d) attaching the meta-data generated in said generating step (c) to directory data as meta-data corresponding to a file the data files belonging to the directory.
 - 22. (Cancelled)
 - 23. (Currently Amended) The method set forth in claim 21, wherein:

when in said searching step (c), when there is no common meta-data item, having content which is common to all of the meta-data extracted in said step (b), the meta-data for the directory is generated based on a meta-data item having content which is shared by the most meta-data extracted in said step (b) whose content is included in most of the multiple data files read in said reading step.

- 24. (Currently Amended) The method set forth in claim 21, further comprising the step of:
- (e) generating a new directory, and recording therein data files to which are attached meta-data which includes meta-data items used in the meta-data for the directory generated in said <u>first generating</u> step (c);

wherein, in said <u>attaching</u> step (.d), the meta-data generated in said <u>first</u> generating step (c) is attached to directory data corresponding to the new directory.

- 25. (Currently Amended) The method set forth in claim 21, further comprising the step of:
- (e) generating a new directory, and recording therein data files to which are attached meta-data which does not include meta-data items used in the meta-data for the directory generated in said <u>first generating</u> step (c).
 - 26. (Currently Amended) The method set forth in claim 21, wherein:

each the data file includes is an image data file, an audio data file, or a dynamic image data file.

27. (Currently Amended) The method set forth in claim 26 21, wherein: in said attaching step (d), the meta-data generated in said generating step (c) is appended to the end of the directory data.

28. to 50. (Cancelled)

51. (Currently Amended) A data processing device comprising:
reading means, means for reading multiple data files belonging to an indicated directory, each of the multiple data files having both data and meta-data;

searching means for searching the meta-data of the data files read by said reading means for a common meta-data item whose content is included in all of the data files read by said reading means;

extracting means, means for extracting the common meta-data item from the data files read by said reading means;

generating means, means for generating meta-data for the directory by using a the common meta-data item having content which is common to all of the meta-data extracted by said extracting means; and

attaching means, means for attaching the meta-data generated by said generating means to directory data as meta-data corresponding to a file the data files belonging to the directory.

52. (Cancelled)

- there is wherein when said searching means finds no common meta-data item, having content which is common to all of the meta-data extracted by the extracting means, said generating means generate generates the meta-data for the directory based on a meta-data item having content which is shared by the most meta-data extracted by said extracting means whose content is included in most of the multiple data files read by said reading means.
- 54. (Currently Amended) The device set forth in claim 51, further comprising:

first recording means, means for generating a new directory, directory and for recording therein data files to which are attached meta-data which includes meta-data items used in the meta-data for the directory generated by said generating means;

wherein said attaching means attach attaches the meta-data generated by said generating means to directory data corresponding to the new directory.

55. (Currently Amended) The device set forth in claim 51, further comprising:

second recording means, means for generating a new directory, directory and for recording therein data files to which are attached meta-data which does not include meta-data items used in the meta-data for the directory generated by said generating means.

56. (Currently Amended) The device set forth in claim 51, wherein:

each the data file is an includes image data file, an audio data file, or a dynamic image data file.

57. (Currently Amended) The device set forth in claim 51, wherein: said attaching means append appends the meta-data generated by said generating means to the end of the directory data.

58. to 63. (Cancelled)

- 64. (Currently Amended) A memory medium storing a control program to be executed by a computer, said control program comprising code for performing the steps of:
- (a) reading <u>multiple</u> data files belonging to an indicated directory, <u>each of</u> the <u>multiple</u> data files having both data and <u>meta-data</u>;

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searching the meta-data of the data files read for a common meta-data item
whose content is included in all of the data files;

- (b) extracting the common meta-data item from the data files read in said step (a);
- (c) generating meta-data for the directory by using a the common meta-data item having content which is common to all of the meta-data extracted in said extracting step (b); and
- (d) attaching the meta-data generated in said generating step (c) to directory data as meta-data corresponding to a file the data files belonging to the directory.